

Abstract of the Disclosure

The invention concerns a multilayer composite film for packaging food comprising a polypropylene layer sandwiched between two outer PE layers. Said film thickness ranges between 30 μm and 120 μm , the outer layers being made of LLDPE whereof the density d is $0.919 < d < 0.930 \text{ g/cm}^3$ and the median layer being made of a mixture comprising 50-70% of PP whereof the density d is $0.895 < d < 0.905 \text{ g/m}^3$, whereof the melt index ranges between 0.75 and 0.85 g/10 minutes, 10-30% of said LLDPE and 10-30% if a thermoplastic polyolefin whereof the density d is $0.885 < d < 0.905 \text{ g/m}^3$ and whereof the melt index is between 0.55 and 0.65 g/10 minutes.

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